L Number	Hits	Search Text	DB	Time stamp
1	20	("3174125" "3229511" "3332280" "3393566" "3517999" "3541491"	USPAT;	2004/09/25 13:24
		"3820529" "3878711" "3888117" "3895288" "3958455" "3968467"	US-PGPUB;	
		"3971250" "4023054" "4038867" "4123158").pn.	EPO; JPO	Í
2	55	("4894029" "5196802" "5556306" "5852283" "4463282" "4480211"	USPAT;	2004/09/25 13:33
		"4867711" "4359038" "4539468" "4829280" "5747894" "6057668"	US-PGPUB;	
		"3814880" "4250477" "4509033" "5023583" "6040680" "6127911"	EPO; JPO	
		"6137391" "6212052" "6244695" "3626127" "3701093" "3647995"		
		"4015095" "4016849" "4020301" "4139748" "4244371" "4255773"		
		"4257032" "4283748" "4293886" "4300029" "4314113" "4314201"		
		"4325041" "4335285" "4339714" "4361742" "4390939" "4396322"		
		"4405188" "4407255" "4408127" "4408933" "4412712" "4421999"		
		"4425596").pn.		
3	79888	((pressure force stress strain) near4 (sens\$4 measur\$5 detect\$4 cell	USPAT;	2004/09/25 13:34
		transducer gage gauge indicat\$5 monitor\$5)).clm.	US-PGPUB;	
			EPO; JPO	
4	1011	(((pressure force stress strain) near4 (sens\$4 measur\$5 detect\$4 cell	USPAT;	2004/09/25 13:37
		transducer gage gauge indicat\$5 monitor\$5)).clm.) and (electrical near3	US-PGPUB;	
		resist\$5).clm.	EPO; JPO	
5	2865	(((pressure force stress strain) near4 (sens\$4 measur\$5 detect\$4 cell	USPAT;	2004/09/25 14:00
i		transducer gage gauge indicat\$5 monitor\$5)).clm.) and ((plurality second	US-PGPUB;	
		two pair double couple three third multip\$5) near3 (layer film	EPO; JPO	
		substrate)).clm.	, -	
6	0	(((pressure force stress strain) near4 (sens\$4 measur\$5 detect\$4 cell	USPAT;	2004/09/25 13:38
	-	transducer gage gauge indicat\$5 monitor\$5)).clm.) and "passive occupant	US-PGPUB;	
		detection system"	EPO; JPO	
7	420	(((pressure force stress strain) near4 (sens\$4 measur\$5 detect\$4 cell	USPAT;	2004/09/25 13:38
·	.20	transducer gage gauge indicat\$5 monitor\$5)).clm.) and "air bags"	US-PGPUB;	2004/05/25 15.50
		managadon gago gaago managado monnongo)),omin) and an ougo	EPO; JPO	
8	47	(((((pressure force stress strain) near4 (sens\$4 measur\$5 detect\$4 cell	USPAT;	2004/09/25 13:39
١	4,	transducer gage gauge indicat\$5 monitor\$5)).clm.) and "air bags") and	US-PGPUB;	2004/05/25 15.55
		((plurality second two pair double couple three third multip\$5) near3	EPO; JPO	
		(layer film substrate))	L1 0, 31 0	
9	932	((((pressure force stress strain) near4 (sens\$4 measur\$5 detect\$4 cell	USPAT;	2004/09/25 14:01
'	752	transducer gage gauge indicat\$5 monitor\$5)).clm.) and ((plurality second	US-PGPUB;	2004/03/23 14.01
		two pair double couple three third multip\$5) near3 (layer film	EPO; JPO	
		substrate)).clm.) and 73/\$.ccls.	110,310	
10	105	(((((pressure force stress strain) near4 (sens\$4 measur\$5 detect\$4 cell	USPAT;	2004/09/25 14:02
10	103	transducer gage gauge indicat\$5 monitor\$5)).clm.) and ((plurality second	US-PGPUB;	2004/05/25 14.02
		two pair double couple three third multip\$5) near3 (layer film	EPO; JPO	
		substrate)).clm.) and 73/\$.ccls.) and (seat\$4 "air bags" cushion)	110,510	
11	23	(((((pressure force stress strain) near4 (sens\$4 measur\$5 detect\$4 cell	USPAT;	2004/09/25 14:03
••	23	transducer gage gauge indicat\$5 monitor\$5)).clm.) and ((plurality second	US-PGPUB;	2004/07/23 14.03
		two pair double couple three third multip\$5) near3 (layer film	EPO; JPO	
		substrate)).clm.) and 73/\$.ccls.) and (seat\$4 "air bags" cushion).clm.	Li 0, 11 0	
	73887	((pressure force) near4 (sens\$4 measur\$5 detect\$4 cell transducer gage	USPAT;	2004/09/24 15:57
- I	73007	gauge indicat\$5 monitor\$5)).clm.	US-PGPUB;	2004/07/24 13.37
		gauge indicates monitores)).cim.	EPO; JPO	
	229	((((pressure force) near4 (sens\$4 measur\$5 detect\$4 cell transducer gage	USPAT;	2004/09/24 15:58
-	229	gauge indicat\$5 monitor\$5)).clm.) and ((second plurality double couple	US-PGPUB;	2004/09/24 13:30
		1 * *		
	250	two pair) near4 (contact\$4 and substrate)).clm.	EPO; JPO	2004/00/24 16:02
-	258	(((pressure force stress strain) near4 (sens\$4 measur\$5 detect\$4 cell	USPAT;	2004/09/24 16:02
		transducer gage gauge indicat\$5 monitor\$5)).clm.) and ((second plurality	US-PGPUB;	
	73	double couple two pair) near4 (contact\$4 and substrate)).clm.	EPO; JPO	2004/00/24 16 01
-	73	(((((pressure force) near4 (sens\$4 measur\$5 detect\$4 cell transducer gage	USPAT;	2004/09/24 16:01
		gauge indicat\$5 monitor\$5)).clm.) and ((second plurality double couple	US-PGPUB;	
	70	two pair) near4 (contact\$4 and substrate)).clm.) and 73/\$.ccls.	EPO; JPO	2004/00/24 16 12
-	79	(((((pressure force stress strain) near4 (sens\$4 measur\$5 detect\$4 cell	USPAT;	2004/09/24 16:18
		transducer gage gauge indicat\$5 monitor\$5)).clm.) and ((second plurality	US-PGPUB;	
		double couple two pair) near4 (contact\$4 and substrate)).clm.) and	EPO; JPO	
		73/\$.ccls.		
-	575	(((pressure force stress strain) near4 (sens\$4 measur\$5 detect\$4 cell	USPAT;	2004/09/24 16:35
		transducer gage gauge indicat\$5 monitor\$5)).clm.) and ((second plurality	US-PGPUB;	
		double couple two pair) near4 (contact\$4 and (layer film substrate))).clm.	EPO; JPO	1

<u></u>	165	////	LICD AT	2004/00/24 16:10
-	165	((((pressure force stress strain) near4 (sens\$4 measur\$5 detect\$4 cell	USPAT;	2004/09/24 16:19
		transducer gage gauge indicat\$5 monitor\$5)).clm.) and ((second plurality	US-PGPUB;	
		double couple two pair) near4 (contact\$4 and (layer film	EPO; JPO	
	50	substrate))).clm.) and 73/\$.ccls.	I I CD A CD	2004/00/24 16 21
-	50	("4914385" "4325259" "4462015" "4567377" "4625159" "6132252"	USPAT;	2004/09/24 16:31
	1	"4626778" "4283669" "4513273" "4887471" "4898027" "4904921"	US-PGPUB;	
	1	"5181575" "5191202" "5241263" "5280239" "5327030" "5514283"	EPO; JPO	·
	1	"5551416" "5617023" "5667677" "5799755" "5864741" "5931367"	1	
		"5935433" "5945744" "5955677" "6382494" "6411468" "6477012"		
		"4445108" "4490913" "4768040" "5467191" "5583421" "4374540"		
		"4575948" "5347418" "5433538" "5680229" "5766065" "5879178"		
		"5928066" "6276272" "6289241" "6313128" "4301522" "5784401"		
		"4507651" "5793572").pn.	l	
-	839	((vehicle near4 seat\$4) near4 (sens\$4 detect\$4 indicat\$4 monitor\$4 cell	USPAT;	2004/09/24 17:00
		transducer gage gauge)).clm.	US-PGPUB;	
	1		EPO; JPO	
-	241	((vehicle near4 seat\$4) near4 (sens\$4 detect\$4 indicat\$4 monitor\$4 cell	USPAT;	2004/09/24 16:32
		transducer gage gauge)).ti.	US-PGPUB;	
			EPO; JPO	
-	222	(((vehicle near4 seat\$4) near4 (sens\$4 detect\$4 indicat\$4 monitor\$4 cell	USPAT;	2004/09/24 16:34
		transducer gage gauge)).clm.) and ((calculat\$5 measur\$5 indicat\$4	US-PGPUB;	
		sens\$4 detect\$4 determin\$5 monitor\$5) near4 (weight mass)).clm.	EPO; JPO	
-	334	(((vehicle near4 seat\$4) near4 (sens\$4 detect\$4 indicat\$4 monitor\$4 cell	USPAT;	2004/09/24 17:01
		transducer gage gauge)).clm.) and ((calculat\$5 measur\$5 indicat\$4	US-PGPUB;	
		sens\$4 detect\$4 determin\$5 monitor\$5) near4 (weight mass stress strain	EPO; JPO	
		force pressure)).clm.		
-	20	(((vehicle near4 seat\$4) near4 (sens\$4 detect\$4 indicat\$4 monitor\$4 cell	USPAT;	2004/09/24 16:36
		transducer gage gauge)).ti.) and ((calculat\$5 measur\$5 indicat\$4 sens\$4	US-PGPUB;	:
		detect\$4 determin\$5 monitor\$5) near4 (weight mass)).clm.	EPO; JPO	
-	7	((((vehicle near4 seat\$4) near4 (sens\$4 detect\$4 indicat\$4 monitor\$4 cell	USPAT;	2004/09/24 16:40
		transducer gage gauge)).clm.) and ((calculat\$5 measur\$5 indicat\$4	US-PGPUB;	
		sens\$4 detect\$4 determin\$5 monitor\$5) near4 (weight mass stress strain	EPO; JPO	
i		force pressure)).clm.) and ((second plurality double couple two pair)		
		near4 (contact\$4 and (layer film substrate))).clm.		
-	45	(((vehicle near4 seat\$4) near4 (sens\$4 detect\$4 indicat\$4 monitor\$4 cell	USPAT;	2004/09/24 16:45
		transducer gage gauge)).ti.) and ((calculat\$5 measur\$5 indicat\$4 sens\$4	US-PGPUB;	
		detect\$4 determin\$5 monitor\$5) near4 (weight mass stress strain force	EPO; JPO	
		pressure)).clm.		
-	287	73/862.627.ccls.	USPAT;	2004/09/24 16:45
	1		US-PGPUB;	
			EPO; JPO	
-	762	((vehicle near4 seat\$4) near4 cushion).clm.	USPAT;	2004/09/24 17:00
			US-PGPUB;	
			EPO; JPO	
-	45	(((vehicle near4 seat\$4) near4 cushion).clm.) and ((calculat\$5 measur\$5	USPAT;	2004/09/24 17:08
		indicat\$4 sens\$4 detect\$4 determin\$5 monitor\$5) near4 (weight mass	US-PGPUB;	
	1	stress strain force pressure)).clm.	EPO; JPO	